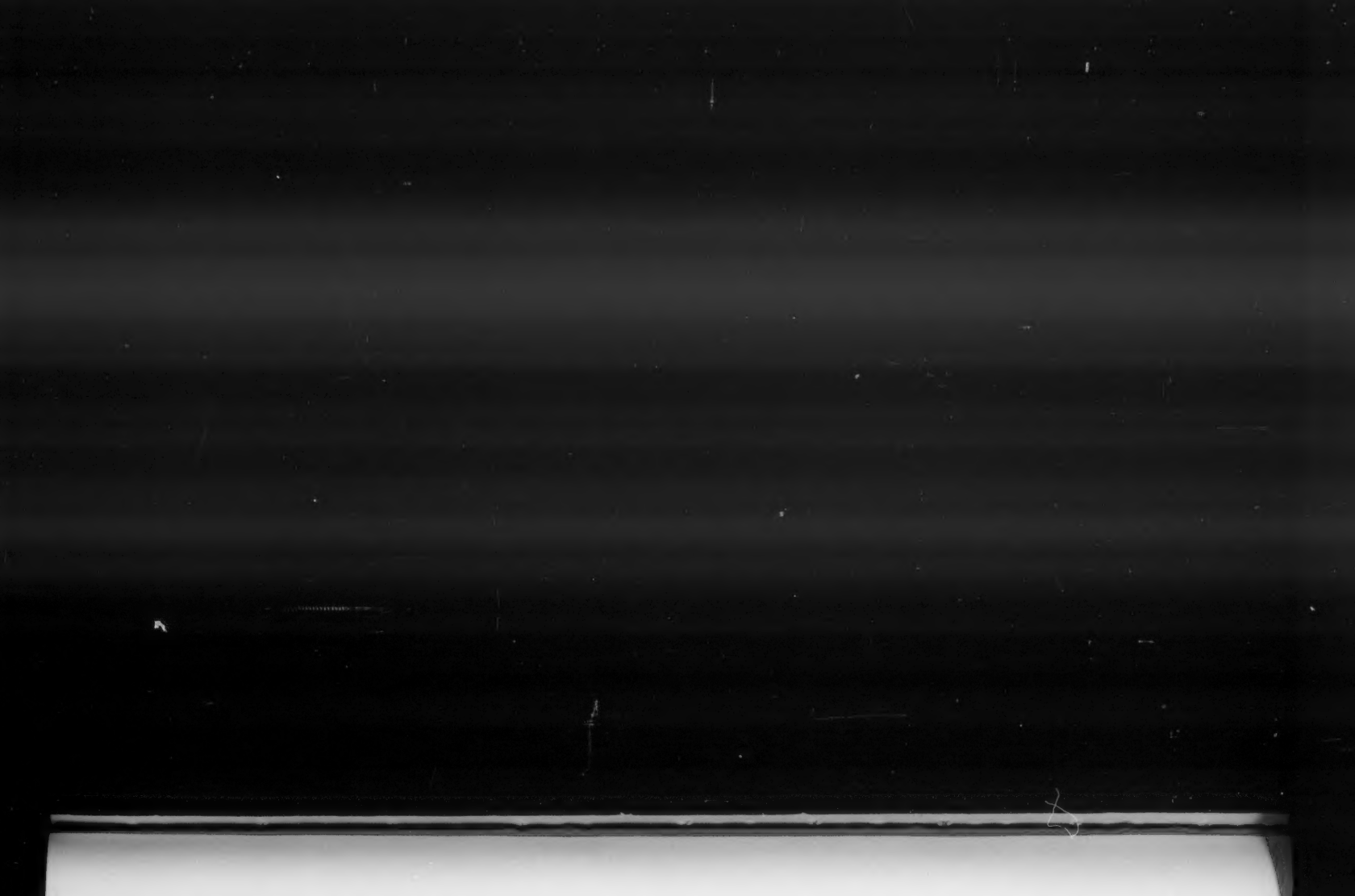
Altshuler, M.W. and Comalli, P.E. Auditory localization and body tilt 197-200
Altshuler, M.W. and Comalli, P.E. Auditory lateralization and body tilt 257-262
Atherley, G.R.C. See Noble, W.G. 229-250
Barr, D.F. and Carmel, N.R. Stuttering inhibition with live voice intervention and masking noise 59-61
Bates, M.A., Loeb, M., Smith, R.P. and Fletcher, J.L. Attempts to condition the acoustic reflex 132-135
Benitez, J.T., Hardoin, R. and Meeks, J. Ossicular chain grafting: Experimental studies in sound conditioned cats 363-367
Berger, K.W. See Hurley, R.M. 147-150
Blumstein, S. See F. Spellacy 349-355
Bothe, G.G. See Elfner, L.E. 11-16
Boucher, A.R. See Spreen, O. 45-51
Brotsky, S. Auditory figure-ground perception in neurologically impaired children 5-10
Burke, K.S. A comparison of three middle ear impedance norms as predictors of otosclerosis 52-58
Carmel, N.R. See Barr, D.F. 59-61
Clack, T.D. See Mencher, G.T. 372-377
Clayton, L.G. and Rose, D.E. Auditorily evoked cortical responses in normal and recruiting ears 79-81
Comalli, P.E. See Altshuler, M.W. 197-200
Comalli, P.E. See Altshuler, M.W. 257-262
Cooker, H.S. See Giolas, T.G. 328-334
Cooper, W.A.,Jr. See Stokinger, T.E. 35-44
Corbett, L.S. See Rhodes, R.C. 124-126
Cozad, R.L. and Goetzinger, C.P. Audiometric and acoustic coupler comparisons between two circumaural earphone and earphone-cushion combinations vs a standard unit 62-64
Curry, E.T. See Egolf, D.B. 176-179
Derbyshire, A.J. See Hamilton, L.R. 97-102
Duffy, J. See Giolas, T.G. 328-334
Egolf, D.B., Rhodes, R.C. and Curry, E.T. Phoneme discrimination differences between hypacusics and normals 176-179
Elfner, L.E., Bothe, G.G. and Simrall, D.S. Monaural localization: Effects of feedback, incentive, and interstimulus interval 11-16
Engelberg, M. The value of the Doerfler-Stewart test 193-196
Fletcher, J.L. See Bates, M.A. 132-135
Garner, R.J. See Rose, D.E. 151-154
Gerstman, H. and Reddy, R.P. Auditory sensitivity to noise from dental drills 17-22
Giolas, T.G., Cooker, H.S. and Duffy, J.R. The predictability of words in sentences 328-334
Goetzinger, C.P. See Cozad, R.L. 62-64
Goetzinger, G.P. See Rousey, C.L. 180-184
Gourevitch, G.R. See Hertzler, D.R. 155-163
Hamilton, L.R., Joseph, M.E., Derbyshire, A.J. and Nelson, K. Auditory screening of infants following a rubella epidemic 97-102
Harbert, F. See Young, I.M. 65-71
Harbert, F. See Young, I.M. 127-131
Hardoin, R. See Benitez, J.T. 363-367
Hattler, K.W. and Northern, J.L. Clinical application of temporal summation 72-78
Hattori, H. and Shoyama, T. Cortical audiometry in guinea pigs 269-275
Heath, L. See Peltzman, P. 335-339
Heriot, J. T. Two measures of general motor activity and their relationship in acoustically stimulated versus unstimulated human neonates 288-291

Herman, P.N. See Hertzler, D.R. 155-163
Hertzler, D.R., Saunders, J.C., Gourevitch, G.R. and Herman, P.N. Cochlear and neural activity in the auditory system of the raccoon 155-163
Higenbottam, J. and Spreen, O. Perceptual asymmetry with dichotically presented click-sentence stimuli 164-175
Hodgson, W.R. See Smith, K.E. 110-117
Hodgson, W.R. See Jirsa, R.E. 213-217
Hurley, R.M. and Berger, K.W. The relationship between vibrator placement and bone conduction measurements with monaurally deaf subjects 147-150
Jirsa, R.E. and Hodgson, W.R. Effect of harmonic distortion in hearing aids on speech intelligibility for normals and hypacusics 213-217
Joseph, M.E. See Hamilton, L.R. 97-102
Kanofsky, P. See I.M.Young 251-256
Kasden, S.D. Speech discrimination in two age groups matched for hearing loss 210-212
Keith, R.W. and Talis, H.P. The use of speech in noise in diagnostic audiometry 201-204
Kinstler, D.B., Phelan, J.G. and Lavender, R.B. Efficiency of the Stenger tests in identification of functional hearing loss 118-123
Kitterman, J.A. See Peltzman, P. 335-339
Lambert, P.D. See Rose, D.E. 151-154
Lavender, R.B. See Kinstler, D.B. 118-123
Lindsay, J.W. See Soderquist, D.R. 276-282
Ling, D. See Sommer, F.G. 292-295
Loeb, M. See Bates, M.A. 132-135
Luz, G.A. See Miller, J.D. 136-146
Manchester, D. See Paltzman, P. 335-339
Martin, F.N. and Wofford, M.J. Temporal summation of brief tones in normal and cochlear-impaired ears 82-86
Martin, F.N. and Salas, C.R. The SISI test and subjective loudness 368-371
Meeks, J. See Benitez, J.T. 363-367
Mencher, G.T., Clack, T.D. and Rupp, R.R. The difference limen for intensity and central auditory pathology 372-377
Mendelson, E.S. Auditory comparisons among stethoscopes 23-28
Miller, J.D. and Luz, G.A. A "learning-set" procedure for sound quality discrimination by chinchillas 136-146
Moore, M.J. See Soderquist, D.R. 185-192
Morgan, R.J. See Rose, D.E. 151-154
Nilges, T.C. See Burke, K.S. 52-58
Noble, W.G. and Atherley, G.R.C. The hearing measurement scale: a questionnaire for the assessment of auditory disability 229-250
Nodar, R.H. and Smith, J.H. Averaged electroencephalic audiometry applied to medicated mentally retarded adults during sleep 221-225
Northern, J.L. See Hattler, K.W. 72-78
Offutt, G.C. A proposed mechanism for the perception of acoustic stimuli near threshold 226-228
Ostwald, P.F. See Peltzman, P. 335-339
Pang-Ching, G. Some relationships between auditory reaction time and tracing amplitude of the Bekesy audiogram 284-287
Pang-Ching, G. The tone-in-noise test: a preliminary report 322-327
Peck, J.E. and Ross, M. A comparison of the ascending and the descending modes for administering the pure-tone Stenger test 218-220
Peltzman, P., Kitterman, J.A., Ostwald, P.F., Manchester, D. and Heath, L. Effects of incubator noise on human hearing 335-339

Perrot, D.R. Signal and interaural level difference effects on binaural critical band 1-4
Phelan, J.G. See Kinstler, D.B. 118-123
Price, G.R. The sensitivity of the rat ear reexamined through the cochlear microphonic 340-348
Reddy, R.P. See Gerstman, H. 17-22
Rhodes, R.C. and Corbett, L.S. Learning of speech discrimination skills by young hypacusics 124-126
Rhodes, R.C. See Egolf, D.B. 176-179
Rose, D.E., Lambert, P.D., Morgan, R.J. and Garner, R.J. Auditory acuity in the beagle measured by EEG evoked potential 151-154
Rose, D.E. See Clayton, L.G. 79-81
Ross, M. See Peck, J.E. 218-220
Rousey, C.L. and Goetzinger, C.P. Auditory dysfunction in schizophrenic patients 180-184
Ruhm, H.B. Rate of frequency change and the acoustically evoked response 29-34
Rupp, R.R. See Mencher, G.T. 372-377
Salas, C.R. See Martin, F.N. 368-371
Saunders, J.C. See Hertzler, D.R. 155-163
Schon, T.D. The effects on speech intelligibility of time-compression and - expansion on normal-hearing, hard of hearing, and aged males 263-268
Shoyama, T. See Hattori, H. 269-275
Simrall, D.S. See Elfner, L.E. 11-16
Smith, J.H. See Nodar, R.H. 221-225
Smith, K.E. and Hodgson, W.R. The effects of systematic reinforcement on the speech discrimination responses of normal and hearing-impaired children 110-117
Smith, R.P. See Bates, M.A. 132-135
Soderquist, D.R. and Moore, M.J. Effect of training on frequency discrimination in primary school children 185-192
Soderquist, D.R. and Lindsay, J.W. Masking-level differences as a function of noise spectrum level, frequency, and signal duration 276-282
Sommer, F.G. and Ling, D. Auditory testing of newborns using eyeblink conditioning 292-295
Spellacy, F. and Blumstein, S. Ear preference for language and non-language sounds: a unilateral brain function 349-355
Spreen, O. and Boucher, A.R. Effects of low pass filtering on ear asymmetry in dichotic listening and some uncontrolled error sources 45-51
Spreen, O. See Higenbottam, J. 164-175
Sticht, T.G. Mental attitude and comprehension of time-compressed and compressed-expanded listening selections 103-109
Stokinger, T.E., Cooper, W.A.,Jr. and Lankford, J.E. Effect of interval durations on interaural loudness balancing 35-44
Sussman, H.M. The role of sensory feedback in tongue control 296-321
Tallis, H.P. See Keith, R.W. 201-204
Wenner, C. See Young, I.M. 251-256
West, C.D. The convolutional organization of the lateral superior olivary nuclei 205-209
Wofford, M.J. See Martin, F.N. 82-86

Young, I.M. and Harbert, F. Effects of direction of frequency sweep on Bekesy audiometry 65-71
Young, I.M. and Harbert, F. Noise effects on speech discrimination score 127-131
Young, I.M., Wenner, C. and Kanofsky, P. Three factors affecting binaural loudness balance 251-256
Young, I.M. Descending and ascending Bekesy thresholds with various attenuation rated and off-times 356-362
Zelnick, E. Comparison of speech reception utilizing monotic and dichotic modes of listening 87-97